

ABSTRACT

An image processing system includes an image scanning device that outputs via a network, scanned image information obtained by scanning an image of an original document, an image output device that visibly outputs remote image information input from a remote device, and an information processing device that accepts an input of the scanned image information from the image scanning device and that outputs the scanned image information to the image output device. A hub connects the image scanning device, the image output device and the information processing device to the network so that data can be exchanged by a common protocol. The image scanning device includes a port for connecting the image output device, a port for connecting the information processing device and a controller that analyzes destination information of data input from the ports and switches connections of the ports in accordance with the destination information.